

ABSTRACT

An all-terrain vehicle includes a variable-speed V-belt drive disposed on one side of a crankcase of an engine, a V-belt drive cover covering the variable-speed V-belt drive, a gear transmission of transmitting a power of the engine in cooperation with the variable-speed V-belt drive, and a speed sensing device. The speed sensing device includes a speed sensor of measuring a rotating speed of a member which transmits the power of the engine to the wheels. The speed sensor is disposed right under the V-belt drive cover.